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Shimbo, O.; Fang, R.; Celebiler, M.;
Information Theory, IEEE Transactions on
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☐   28. **Performance ofM-ary PSK systems in Gaussian noise and intersymbol interferen**
Shimbo, O.; Fang, R.; Celebiler, M.;
Information Theory, IEEE Transactions on
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☐   29. **Correction to 'Threshold characteristics of FM signals demodulated by an FM diı**
Shimbo, O.;
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☐   30. **Factorisation attack on certain server-aided computation protocols for the RSA ı transformation**
Shimbo, A.; Kawamura, S.;
Electronics Letters
Volume 26, Issue 17, 16 Aug. 1990 Page(s):1387 - 1388

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☐   31. **A voice pattern matching LSI based on a new speaker-independent continuous v scheme**
Shimbo, A.; Takizawa, Y.; Ando, H.;
Circuits and Systems, 1988., IEEE International Symposium on
7-9 June 1988 Page(s):1083 - 1086 vol.2

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Alia, G.; Martinelli, E.;
Computers, IEEE Transactions on
Volume 40, Issue 7, July 1991 Page(s):873 - 878

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□ 2. **Implementation of complex number theoretic transforms using quadratic residue systems**
Krishnan, R.; Jullien, G.; Miller, W.;
Circuits and Systems, IEEE Transactions on
Volume 33, Issue 8, Aug 1986 Page(s):759 - 766

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□ 3. **On decoding techniques for residue number system realizations of digital signal hardware**
Baraniecka, A.; Jullien, G.;
Circuits and Systems, IEEE Transactions on
Volume 25, Issue 11, Nov 1978 Page(s):935 - 936

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□ 4. **An error anaylsis of a FFT implementation using the residue number system**
Tseng, B.; Miller, W.; Jullien, G.; Soltis, J.; Baraniecka, A.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP
Volume 3, Apr 1978 Page(s):800 - 803

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